

Amendment to the Specification:

On page 3, please amend the first full paragraph which spans lines 3-14 as follows:

Before an MRI-examination procedure starts, a member of the medical staff selects a preferred MRI-examination from a plurality of varying types of MRI-examination, for example MRI of the head of a patient. A control unit receives the information on the selected type of examination via the user interface 6, and accordingly activates the signalling means 5 of the partition which contains the correct MRI-coil. Dependent on the selected MRI-examination, the signalling means 5 comprised in the partition which contains the correct MRI-coil then provides a signal to the staff member to indicate the correct element to be used for the selected activity, in this case the specific coil for MRI of the head. It is noted that dependent on the selected MRI-procedure, also the signalling means comprised in more than one partition can be activated, when more than one coil is needed for that specific examination. In this embodiment, the provided signal indicates (2) the opening of a door 7 which reveals the coil 2 to be used.

On page 3, please amend the fourth full paragraph which spans lines 25-30 as follows:

Figure 2 shows a second embodiment of a storage space 3' for elements which are used in a medical activity according to the invention. In the described embodiment, each partition 4' is provided with a lighting device 8 as the signalling means, which is activatable through (2) the selection of the medical activity by a user. Besides visual signals, the signalling means may be arranged to provide also audio signals. The audio signals may differ dependent on the type of coil needed for the examination.

On page 4, please amend the third full paragraph which spans lines 21-27 as follows:

The identifier 10, as described before, furthermore comprises data B relating to element position relative to the device 11, which data are readable by reading means 12 provided in the examination device 11, for identifying a correct position of the element 2 relative to the device 11 for the specific examination procedure, based on the data in the identifier 10, via the indicating means 13. This is advantageous because in this manner the positioning of the coil relative to the device does not have to rely (~~do you agree with this change?~~) only on the eye of the medical staff member.

On page 5, after the last paragraph ending on line 7, please add the following new paragraph:

The invention has been described with reference to the preferred embodiments. Modifications and alterations may occur to others upon reading and understanding the preceding detailed description. It is intended that the invention be construed as including all such modifications and alterations insofar as they come within the scope of the appended claims or the equivalents thereof.